



Surgical Trephine Crank - Second Half Of The 19th Century



170 EUR

Period : 19th century

Condition : Etat d'usage

Material : Metal

Length : 26+ pointe

Diameter : 4,2 pommeau

Description

Surgical Trephine Crank - 19th century A nickel-plated steel surgical instrument with a curved shape, featuring a support knob and a chuck designed to hold various interchangeable tools. This type of crank served as the driving mechanism for the trephine, used primarily for trepanation of the skull. The rotational motion imparted to the crank handle drove either a drill bit or a toothed ring designed to cut out a circular section of bone. The specimen shown here retains a pointed drill bit.

Dealer

Cabinet des curieux

Cabinet of Curiosities

Tel : 0144830957

Mobile : 0613747892

12 Passage Verdeau

Paris 75009